Specify the Interested domain area in which you want to guide	Project Title or Problem Statement-1	Project Title or Problem Statement-2	Project Title or Problem Statement-3
Machine learning, Deep Learning	Predicting the stress using various ML algorithms	Predicting the stress using various DL algorithms	
IOT, Cloud, Machine Learning, computer vision	Develop a device that can identify oxygen level in the room	Develop a device that can extract soil nutrient level and predict the status and show what needs to be added to improve the soil growth with visualization	Develop a device that can detect the human posture and react if the posture is improper.
Computer Networks, Internet of Things, AI and Blockchain			
Deep Tech	Brain Computing in Future Technologies	IoT based Health Care Analytics	IoT based Agriculture Analytics
IOT, Data science ,Block chain			

NLP, Data Science			
AI,Edge Computing	Disaster Alert and Management System using Edge Computing	Multilingual Mobile Application for AI-Driven Virtual Health Assistant.	Environmental Monitoring using Edge Computing
Iot and cloud			
signal processing, biometrics	Protection of Vascular biometric recognition via Deep Neural Networks	Fingervein Template Recognition	Implementation of Automatic Colorization Method
Natural language processing			
INFORMATICS AND COMPUTING	Self-Taught Optimizer (STOP): Recursively Self-Improving Code Generation	Seeing through the Brain: Image Reconstruction of Visual Perception from Human Brain Signals	Tuning computer vision models with task rewards

Option 1Machine Learning, Computer vision			
Edge Computing and IOT , Cloud security, Blockchainkchain	Health monitoring of patients using edge devices	Predictive analytics in cyber security	Blockchain projects
	A Self-Adaptive Job Scheduling for Network Edge Computing Description of the project:	RL-based job offloading for edge-enabled sensor networks in smart healthcare	Deep learning-based Job scheduling in IoT edge network Description of the project:
Edge computing-,IOT,Secuirty	Mobile edge computing is an emerging paradigm that supports low-latency applications in resource-	Description of the project: The widespread use	Edge computing (EC), which enables
Image Processing, Machine learning, IoT, Cloud	Crop Health Monitoring	Mobile Edge Computi	Forest Fire Early Det
Computer Networks, Internet of Things, AI and Blockchain	Video Summarization		